PROGRAMMER - "A" Z-6

WORD	CONTROL	WORD	CONTROL	WORD CONTROL	CONTROL
L640 M05 A001	EKG 1	T010 P11 A034	TIME WORD	D.42 P61 - 00 A107	ET
L640 M06 A002	EKG 1	→ A035	BL	01 A108	TR
L640 M07 A003	EKG 1	→ A074	LEVEL	02 A109	—
L640 M08 A004	EKG 2	H1.2 P07 - 00 A075	HL POT 14	03 A110	COMPUT. WORD GEN
L640 M09 A005	EKG 2	- 01 A076	" " 15	04 A111	
L640 M10 A006	EKG 2	- 02 A077	" " 16	05 A112	
L640 M11 A007	RESP	- 03 A078	" " 17	06 A113	
L160 M12 A008	EKG 1	- 04 A079	" " 14	07 A114	
L160 M13 A009	EKG 1	- 05 A080	" " 15	08 A115	
L160 M21 A010	EKG 2	- 06 A081	" " 16	09 A116	
L160 M22 A011	EKG 2	H1.2 P07 - 07 A082	" " 17	0A A117	
L160 M23 A012	RESP	H1.2 P23 - 00 A083	" " 18	11 A118	
L080 M31 A013	RESP	01 A084	" " 19	12 A119	
L080 M32 A014	RESP	02 A085	" " 20	13 A120	
L080 M33 A015	MAP	03 A086	" " 18	14 A121	
L080 M34 A016	RESP	04 A087	" " 19	15 A122	
L080 M42 A017	RESP	05 A088	" " 20	16 A123	
L080 M43 A018	RESP	06 A089	" " 18	17 A124	
L080 M44 A019	RESP	H1.2 P23 - 07 A090	" " 19	18 A125	
L080 M72 A020	RESP	H1.2 P39 - 00 A091	HL POT 6	19 A126	
L080 M73 A021	RESP	01 A092	HL POT 7	20 A127	
H040 P04 A022	STEP FG	02 A093	HL POT 8	21 A128	
H040 P08 A023	STEP FG	03 A094	HL POT 9	22 A129	
H040 P16 A024	STEP FG	04 A095	HL POT 6	D.42 P61 - 23 A130	
H020 P12 A025	STEP FG	05 A096	HL POT 7		
H020 P27 A026	STEP FG	06 A097	HL POT 8		
H020 P28 A027	STEP FG	H1.2 P39 - 07 A098	HL POT 9		
H010 P09 A028	STEP FG	H1.2 P55 - 00 A099	HL POT 10		
H010 P10 A029	STEP FG	01 A100	" 11		
H010 P25 A030	STEP FG	02 A101	" 12		
H010 P26 A031	STEP FG	03 A102	" 13		
H010 P57 A032	STEP FG	04 A103	HL POT 10		
H010 P58 A033	STEP FG	05 A104	" " 11		
		06 A105	" " 12		
		P1.2 P55 - 07 A106	" " 13		

REENTRY

HIGH LEVEL MULTIPLEXER - B - 22

B01	B1	H1,2 P53-04B69	" " 19
B24	LEVEL	05B70	" " 20
B25	B1-LEVEL	06B71	" " 18
B32	PULSE	H1,2 P53-07B72	" " 19
B33	B1-LEVEL		
B40	PULSE		
H1,2 P05-00 B41	HI POT 6		
01 B42	" " 7		
02 B43	" " 8		
03 B44	" " 9		
04 B45	AL POT 6		
05 B46	" " 7		
06 B47	" " 8		
H1,2 P05-07 B48	" " 9		
H1,2 P21-00 B49	" " 10		
01 B50	" " 11		
02 B51	" " 12		
03 B52	" " 13		
04 B53	" " 10		
05 B54	" " 11		
06 B55	" " 12		
H1,2 P-21-07 B56	" " 13		
H1,2 P37-00 B57	" " 14		
01 B58	" " 15		
02 B59	" " 16		
03 B60	" " 17		
04 B61	" " 14		
05 B62	" " 15		
06 B63	" " 16		
H1,2 P37-07 B64	" " 17		
H1,2 P53-00 B65	" " 18		
01 B66	" " 19		
02 B67	" " 20		
03 B68	" " 18		

RE ENTRY #1

LOW LEVEL MULTIPLEXER - "D" Z 4

L.1,2 P18 -	00 D01	LL POT 6
	01 D02	LL POT 7
	02 D03	LL POT 8
	03 D04	LL POT 9
	04 D05	LL POT 10
	05 D06	LL POT 6
	06 D07	LL POT 7
L1,2 P18 -	07 D08	LL POT 8
L.42 P50 -	08 D09	LL POT 1
	09 D10	LL POT 2
	0A D11	LL POT 3
	0B D12	LL POT 4
	0C D13	LL POT 5
	0D D14	LL POT 1
	0E D15	LL POT 2
	0F D16	LL POT 3
	08 D17	LL POT 4
	09 D18	LL POT 5
	10 D19	LL POT 1
	11 D20	LL POT 2
	12 D21	LL POT 3
	13 D22	LL POT 4
	14 D23	LL POT 5
	15 D24	LL POT 1
	16 D25	LL POT 2
	17 D26	LL POT 3
	18 D27	LL POT 4
	19 D28	LL POT 5
	20 D29	LL POT 1
	21 D30	LL POT 2
	22 D31	LL POT 3
L.42 P50 -	23 D32	LL POT 4

HIGH LEVEL MULTIPLEXER ADAPTER "F" 21

WORD	CONTROL	WORD	CONTRO
→ F01	BI		
→ F24	LEVEL		
→ F25	BI-LEVEL		
→ F46	PULSE		
H1,2 P06 - 00 F41	H.L POT 18		
01 F42	" " 19		
02 F43	" " 20		
03 F44	" " 18		
04 F45	" " 19		
05 F46	" " 20		
06 F47	" " 18		
H1,2 P06 - 07 F48	" " 19		
H1,2 P22 - 00 F49	H.L. POT 6		
01 F50	" " 7		
02 F51	" " 8		
03 F52	" " 9		
04 F53	H.L POT 6		
05 F54	" " 7		
06 F55	" " 8		
H1,2 P22 - 07 F56	" " 9		
H1,2 P38 - 00 F57	" " 10		
04 F58	" " 11		
02 F59	" " 12		
03 F60	" " 13		
04 F61	" " 10		
05 F62	" " 11		
06 F63	" " 12		
H1,2 P38 - 07 F64	" " 13		
H1,2 P54 - 00 F65	" " 14		
01 F66	" " 15		
02 F67	" " 16		
03 F68	" " 17		
04 F69	" " 14		
05 F70	" " 15		
06 F71	" " 16		
H1,2 P54 - 07 F72	" " 17		

ADAPTER

LOW LEVEL MULTIPLEXER "G" Z3

L1,2 P17 - 00 G01	LL POT 1
01 G02	LL POT 2
02 G03	LL POT 3
03 G04	LL POT 4
04 G05	LL POT 5
05 G06	LL POT 5
06 G07	SIGNAL STRENGTH 1
L1,2 P17 - 07 G08	SIGNAL STRENGTH 2
L1,2 P49 - 00 G09	LL POT 6
01 G10	LL POT 7
02 G11	LL POT 8
03 G12	LL POT 9
04 G13	LL POT 10
05 G14	LL POT 6
06 G15	LL POT 7
07 G16	LL POT 8
08 G17	LL POT 9
09 G18	LL POT 10
10 G19	LL POT 6
11 G20	LL POT 7
12 G21	LL POT 8
13 G22	LL POT 9
14 G23	LL POT 10
15 G24	LL POT 6
16 G25	LL POT 7
17 G26	LL POT 8
18 G27	LL POT 9
19 G28	LL POT 10
20 G29	LL POT 6
21 G30	LL POT 7
22 G31	LL POT 8
L1,2 P49 - 23 G32	LL POT 9

WORD	1	2	3	4	5	6	7	8	
1 B010 P15A035	7A8								
2 B010 P15A036	[redacted]	7A9							
3 B010 P15A037			7A10						
4 B010 P15A038				7C1					
5 B010 P15A039					7C2				
6 B010 P15A040						7C3			
7 B010 P15A041							7C4		
8 B010 P15A042								7C5	
1 B010 P31A043	7C6								
2 B010 P31A044		7C7							
3 B010 P31A045			7C8						
4 B010 P31A046				7C9					
5 B010 P31A047					7C10				
6 B010 P31A048						7E1			
7 B010 P31A049							7E2		
8 B010 P31A050								7E3	
1 B010 P47A051	7E4								
2 B010 P47A052		7E5							
3 B010 P47A053			7E6						
4 B010 P47A054				7E7					
5 B010 P47A055					7E8				
6 B010 P47A056						7E9			
7 B010 P47A057							7E10		
8 B010 P47A058								7G1	
1 B010 P35A059	6I2								RTC 25
2 B010 P35A060		6I3							" 26
3 B010 P35A061			6I4						" 27
4 B010 P35A062				6I5					" 28
5 B010 P35A063					6I6				" 29
6 B010 P35A064						6I7			" 30
7 B010 P35A065							6I8		" 31
8 B010 P35A066								6I9	" 32
1 B010 P43A067	6I10								" 17
2 B010 P43A068		7A1							" 18
3 B010 P43A069			7A2						
4 B010 P43A070				7A3					
5 B010 P43A071					7A4	[redacted]			
6 B010 P43A072						7A5	[redacted]		
7 B010 P43A073							7A6		
8 B010 P43A074								7A7	

WORD [redacted]	BIT 1	2	3	4	5	6	7	8	
1B010P13B01	6C8								RTC #1
2B010P13B02		6C9	[redacted]						RTC #2
3B010P13B03			6C10						RTC #3
4B010P13B04				6E1					" 4
5B010P13B05					6E2				" 5
6B010P13B06						6E3			" 6
7B010P13B07							6E4		" 7
8B010P13B08								6E5	" 8
1B010P29B09	6E6								" 9
2B010P29B10		6E7							" 10
3B010P29B11			6E8						" 11
4B010P29B12				6E9					" 12
5B010P29B13					6E10				" 13
6B010P29B14						6G1			" 14
7B010P29B15							6G2		" 15
8B010P29B16								6G3	" 16
1B010P45B17	6G4								" 17
2B010P46B18		6G5							" 18
3B010P45B19			6G6						" 19
4B010P45B20				6G7					" 20
5B010P45B21					6G8				" 21
6B010P45B22						6G9			" 22
7B010P45B23							6G10		" 23
8B010P45B24								6I1	" 24

WORD	1	2	3	4	5	6	7	8	
ΦB010P14F01	2E8								
2B010P14F02		2E9							
3B010P14F03			2E10						
4B010P14F04				2G1					[illegible]
5B010P14F05					2G2				RTC #1
6B010P15F06						2G3			RTC #2
7B010P14F07							2G4		RTC #3
8B010P14F08								2G5	" 4
1B010P30F09	2G6								" 5
2B010P30F10		2G7							" 6
3B010P30F11			2G8						" 7
4B010P30F12				2G9					" 8
5B010P30F13					2G10				
6B010P30F14						2I1			
7B010P30F15							2I2		
8B010P30F16								2I3	
1B010P46F17	2I4								RTC 13
2B010P46F18		2I5							" 14
3B010P46F19			2I6						" 15
4B010P46F20				2I7					" 16
5B010P46F21					2I8				RTC 9
6B010P46F22						2I9			" 10
7B010P46F23							2I10		" 11
8B010P46F24								6A1	" 12

WORD	1	2	3	4	5	6	7	8
1 P010 P33 B 25	6A2							
2 P010 P33 B 26		6A3						
3 P010 P33 B 27			6A4					
4 P010 P33 B 28				6A5				
5 P010 P33 B 29					6A6			
6 P010 P33 B 30						6A7		
7 P010 P33 B 31							6A8	
8 P010 P33 B 32								6A9
1 P010 P41 B 33	6A10 [illegible]							
2 P010 P41 B 34		6C1 [illegible]						
3 P010 P41 B 35			6C2 [illegible]					
4 P010 P41 B 36				6C3 [illegible]				
5 P010 P41 B 37					6C4			
6 P010 P41 B 38						6C5		
7 P010 P41 B 39							6C6	
8 P010 P41 B 40								6C7
1 P010 P34F 25	2C2							
2 P010 P34F 26		2C3						
3 P010 P34F 27			2C4					
4 P010 P34F 28				2C5				
5 P010 P34F 29					2C6			
6 P010 P34F 30						2C7		
7 P010 P34F 31							2C8	
8 P010 P34F 32								2C9
1 P010 P42F 33	2C10							
2 P010 P42F 34		2E1						
3 P010 P42F 35			2E2					
4 P010 P42F 36				2E3				
5 P010 P42F 37					2E4			
6 P010 P42F 38						2E5	[illegible]	
7 P010 P42F 39							2E6	
8 P010 P42F 40								2E7
~~8 P010 P42F 40~~								

$56.25 = 75.$